

Script Name	TRI-MEweb Form Va	TRI-MEweb Form Validation and Certification			
Script ID	TRI 06	TRI 06			
Script Synopsis	The purpose of this	The purpose of this script is to test form validation and certification.			
Prerequisites	The user has access	The user has access to a CDX account with TRI-MEweb Certifying Official role.			
Tests Performed		Requirements Reference			
TRI 06.1 Validation and Certification		TRI-014, TRI-014.1, TRI-014.2, TRI-014.3, TRI-015, TR 015.1, TRI-015.2, TRI-015.3, TRI-015.4, TRI-015.5, TR 016, TRI-030			



Test Name TRI-MEweb Validation and Certification

Test ID TRI 06.1

Synopsis The purpose of this test script is to test form validation and certification.

User has logged into to TRI-MEweb and has access to a TRIFID that has a RY 2014 form that has passed validation and is pending transmission. **Prerequisites**

ocessing Steps	Expected Results	Actual Results	Notes	Issue Number
Click on the "Prepare" tab after logging into the application.	The "Select a Reporting Year" page displays successfully.		Figure 6.1	
Click "Next." Note that "2014" should be preselected from the "Reporting Year" dropdown.	The "Select a Facility" page displays successfully.		Figure 6.2	
Select the radio button adjacent to one of the facilities in your list. Click on the "Forms" tab.	The "Select a Form" page is displayed correctly.		Figure 6.3	
Select the radio button to the left of a chemical form in your list.	The "Validation Overview" page is displayed correctly.		Figure 6.4	
Click the "Validate" tab.				
Click "Next."	The "Validation Step 1 of 2:Facility Information" page is displayed correctly.		Figure 6.5	
Click "Next."	The "Validation Step 2 of 2: Chemical Information on Forms" page is displayed correctly.		Figure 6.6	
Verify that the header title reads "Validation Step 2 of 2: Chemical Information on Forms."	The "Validation Step 1 of 2: Facility Information" page is displayed correctly.		Figure 6.7	
Verify that the "Form Validation" header is the color blue and the "Facility Validation" header is the color green.				
Click "Back."				
Verify that the header title reads "Validation Step 1 of 2: Facility Information." Verify that the "Facility Validation" header is blue and all subsequent headers are the color red.	The "Validation Step 2 of 2: Chemical Information on Forms" page is displayed correctly.		Figure 6.8	
	Click on the "Prepare" tab after logging into the application. Click "Next." Note that "2014" should be preselected from the "Reporting Year" dropdown. Select the radio button adjacent to one of the facilities in your list. Click on the "Forms" tab. Select the radio button to the left of a chemical form in your list. Click the "Validate" tab. Click "Next." Click "Next." Verify that the header title reads "Validation Step 2 of 2: Chemical Information on Forms." Verify that the "Form Validation" header is the color blue and the "Facility Validation" header is the color green. Click "Back." Verify that the header title reads "Validation Step 1 of 2: Facility Information." Verify that the "Facility Validation" header is blue and all subsequent headers	Click on the "Prepare" tab after logging into the application. Click "Next." The "Select a Reporting Year" page displays successfully. The "Select a Facility" page displays successfully. Select the radio button adjacent to one of the facilities in your list. Click on the "Forms" tab. Select the radio button to the left of a chemical form in your list. Click the "Validate" tab. Click "Next." The "Validation Step 1 of 2: Facility Information" page is displayed correctly. The "Validation Step 2 of 2: Chemical Information on Forms." Verify that the header title reads "Validation Step 2 of 2: Chemical Information on Forms." Verify that the "Form Validation" header is the color blue and the "Facility Validation" header is the color green. Click "Back." Verify that the header title reads "Validation Step 1 of 2: Facility Information." Verify that the header title reads "Validation Step 2 of 2: Chemical Information on Forms." Verify that the "Form Validation" header is the color green. Click "Back." Verify that the header title reads "Validation Step 1 of 2: Facility Information." Verify that the header title reads "Validation Step 1 of 2: Facility Information on Forms" page is displayed correctly. The "Validation Step 2 of 2: Chemical Information on Forms" page is displayed correctly.	Click on the "Prepare" tab after logging into the application. Click "Next." The "Select a Facility" page displays successfully. The "Select a Form" page is displayed correctly. The "Select a Form" page is displayed correctly. Click on the "Forms" tab. Select the radio button to the left of a chemical form in your list. Click the "Validate" tab. Click "Next." The "Validation Step 1 of 2: Chemical Information on Forms." Verify that the header title reads "Validation Step 2 of 2: Chemical Information on Forms." Verify that the "Form Validation" header is the color blue and the "Facility Validation" header is the color green. Click "Back." Verify that the header title reads "Validation Step 1 of 2: Facility Validation Step 1 of 2: Chemical Information." Verify that the header title reads "Validation Step 1 of 2: Facility Validation" header is the color green. Click "Back." The "Validation Step 2 of 2: Chemical Information on Forms" page is displayed correctly. The "Validation Step 1 of 2: Chemical Information on Forms" page is displayed correctly.	Click on the "Prepare" tab after logging into the application. Click "Next." The "Select a Reporting Year" page displays successfully. The "Select a Facility" page displays successfully. Figure 6.2 Figure 6.3 Figure 6.3 Figure 6.3 Figure 6.3 Figure 6.3 Figure 6.4 The "Select a Facility" page displays successfully. Figure 6.3 Figure 6.4 Figure 6.5 Figure 6.5 Figure 6.5 Figure 6.5 Figure 6.5 Figure 6.6 Figure 6.5 Figure 6.6 Figure 6.7 Figure 6.7 Figure 6.7 Figure 6.8 Figure 6.9 Fi



Processing Steps		Expected Results	Actual Results	Notes	Issue Number
9.	Click "Next."	The "Data Quality Reports" page is displayed correctly.		Figure 6.9	
10.	Verify that the "Data Quality Reports" header is the color blue and all preceding headers are the color green. Click "Next."	The "Prepare Review Package for Draft Forms" page is displayed correctly.		Figure 6.10	
11.	Verify that the "Review Draft Package" header is the color blue and all preceding headers are the color green. Click "Next."	The "Overview of Submission and Certification Steps" page is displayed correctly.		Figure 6.11	
12.	Click "Next."	The "Select Chemical Forms to Prepare for Certification" page is displayed correctly.		Figure 6.12	
13.	Verify that the "Select Form(s) for Certification" header is the color blue and all preceding headers are the color green. Select the radio button adjacent to the Form R that is ready for certification. Click "Next."	The "Notifying Certifying Official(s) of Pending Submission" page is displayed correctly.		Figure 6.13	
14.	Verify that the "Select Certifying Official(s)" header is the color blue and all preceding headers are the color green. Select "Certifying Official" radio button for one of the listed certifying officials. If there are no certifying officials in your list you can add one using the "+Add Certifying Official" button.	The "Final Review of Forms" page is displayed correctly.		Figure 6.14	
15	Click "Next."	The "Cubmississ		Figure C 15	
15.	Verify that the "Final Review" header is the color blue and all preceding headers are the color green. Click "Next."	The "Submission Ready for Certification" page is displayed correctly.		Figure 6.15	
16.	Verify that all headers are the color green. Click the "Certify" tab.	The "Manage TRIFIDs for Certification" page is displayed correctly.		Figure 6.16	



Processing Steps	Expected Results	Actual Results	Notes	Issue Number
17. Verify that the Certifying Official's CDX email address is listed below the "Title". Verify that the "Sign Agreement" button is located below the "Pending Signature" table. Note that this button will only be displayed if you have pending TRIFID signature agreements. Check the "Sign TRIFID" box to the left of an unsigned TRIFID signature agreement and click "Sign Agreement."	The "TRIFID Agreement" page is displayed correctly.		Figure 6.17	
18. Click "I Agree."	The "Sign Submissions" pop-up window is displayed correctly.		Figure 6.18	
19. Log into CDX by entering CDX user name and password. Enter the correct answer to authentication question. Click "Sign."	A pop-up window is displayed.		Figure 6.19	
20. Verify that the pop-up window reads: "Thank you for signing your TRIFID Signature Agreement. You may not proceed to certify your submission(s)." Click "OK."	The "Manage TRIFIDs for Certification" page is displayed correctly.		Figure 6.20	

Determination:	Pass []	Fail []			
					,
Approved By:			Date:	Time:	

TRI-06.1 Screenshots

Figure 6.1: The "Select a Reporting Year" page displays successfully



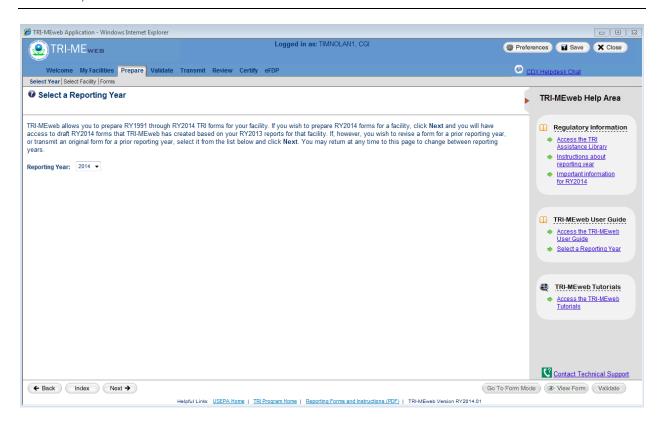


Figure 6.2: The "Select a Facility" page displays successfully



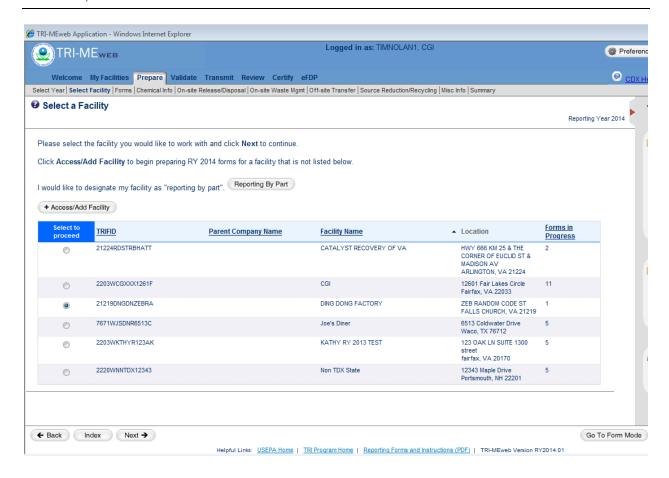




Figure 6.3: The "Select a Form" page displays

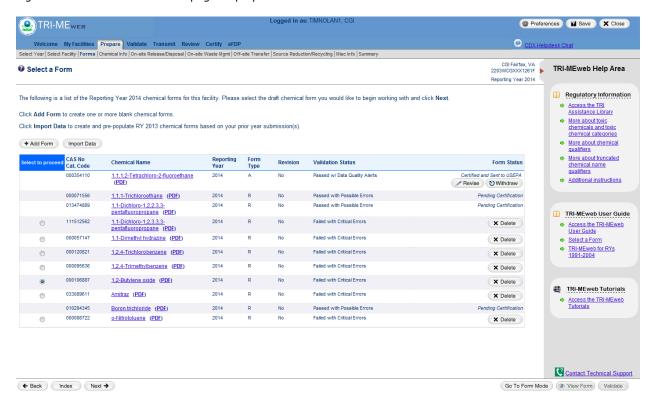




Figure 6.4: The "Validation Overview" page is displayed

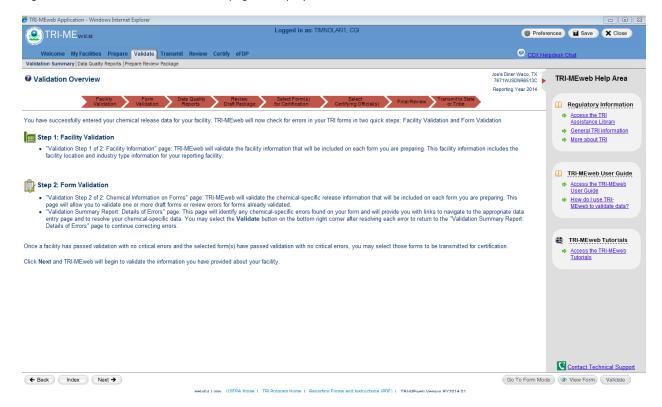




Figure 6.5: The "Validation Summary Report: Details of Errors" page is displayed correctly

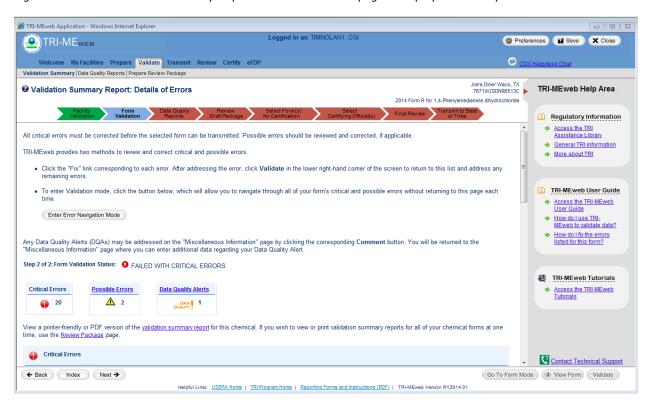




Figure 6.6: The "Validation Step 2 of 2: Chemical Information on Forms" page is displayed correctly

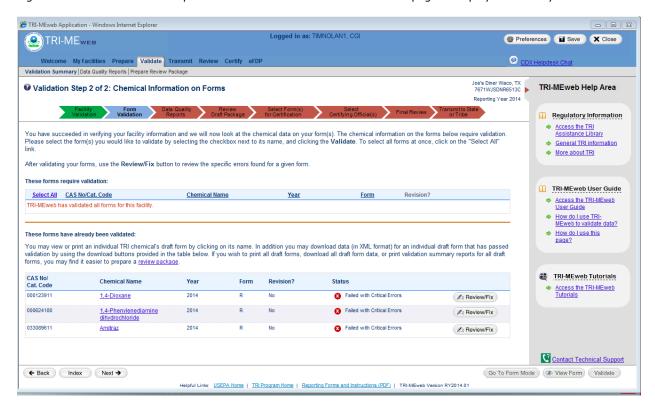




Figure 6.7: The "Validation Step 1 of 2: Facility Information" page is displayed correctly.

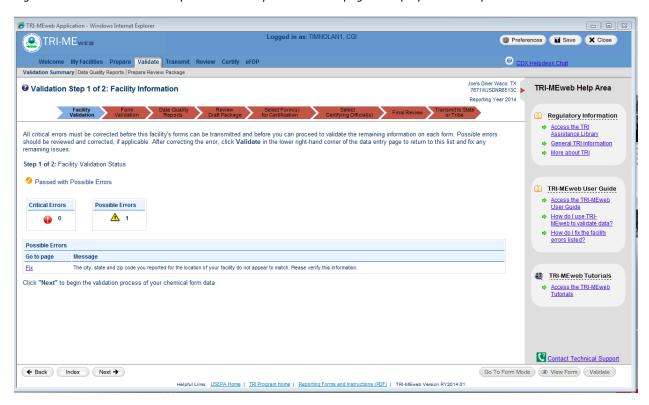




Figure 6.8: The "Validation Step 2 of 2: Chemical Information Forms," page is displayed correctly.

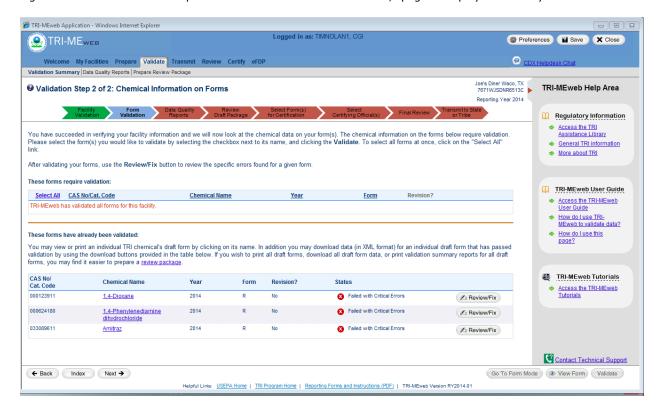




Figure 6.9: The "Data Quality Reports" page is displayed correctly

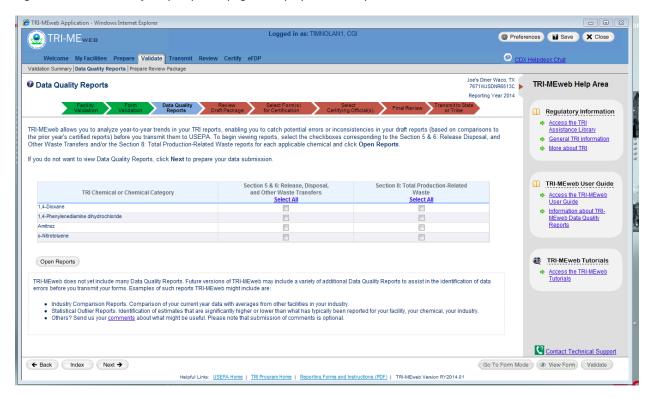




Figure 6.10: The "Prepare Review Package for Draft Forms" page is displayed correctly

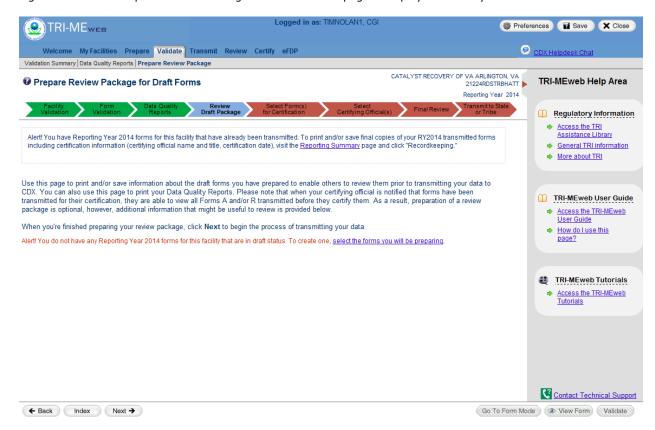




Figure 6.11: The "Overview of Submission and Certification Steps" page is displayed correctly

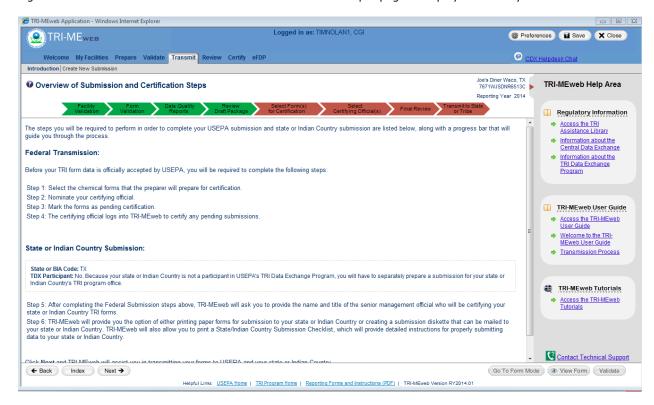




Figure 6.12: The "Select Chemical Forms to Prepare for Certification" page is displayed correctly

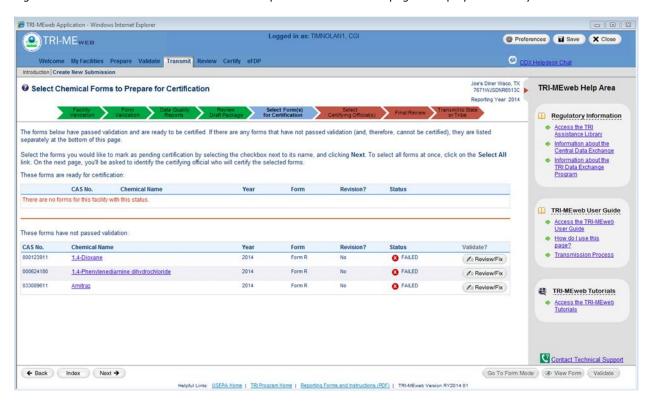




Figure 6.13: The "Notifying Certifying Official(s) of Pending Submission" page is displayed correctly.

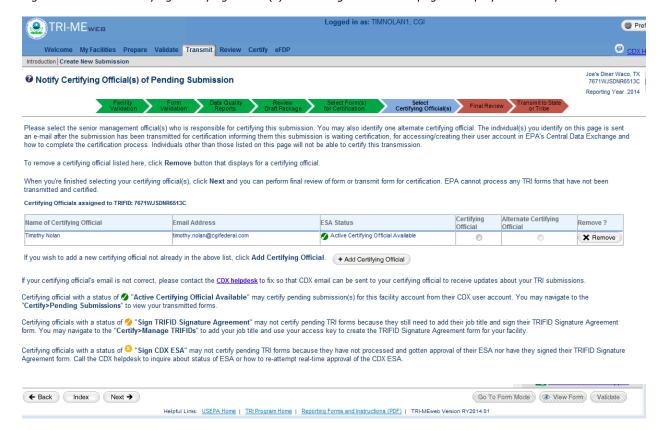




Figure 6.14: The "Final Review of Forms" page is displayed correctly

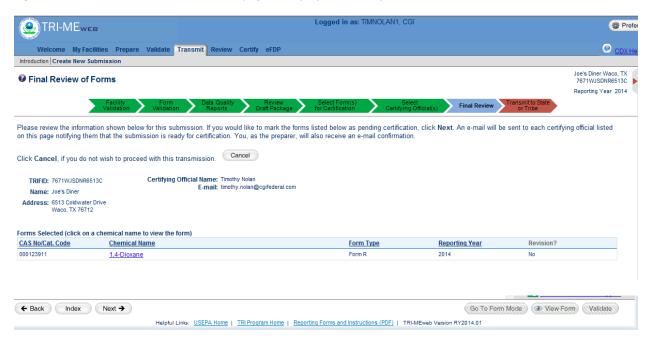




Figure 6.15: The "Submission Ready for Certification" page is displayed correctly.

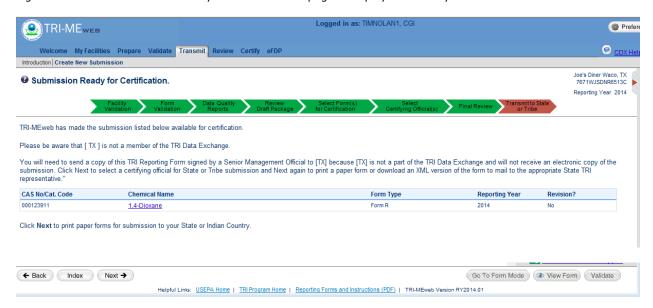
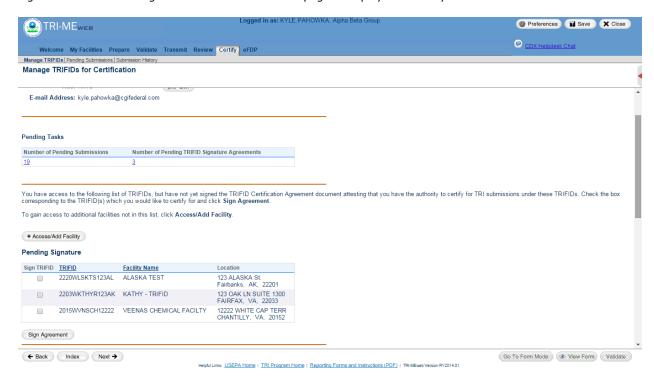




Figure 6.16: The "Manage TRIFIDs for Certification" page is displayed correctly





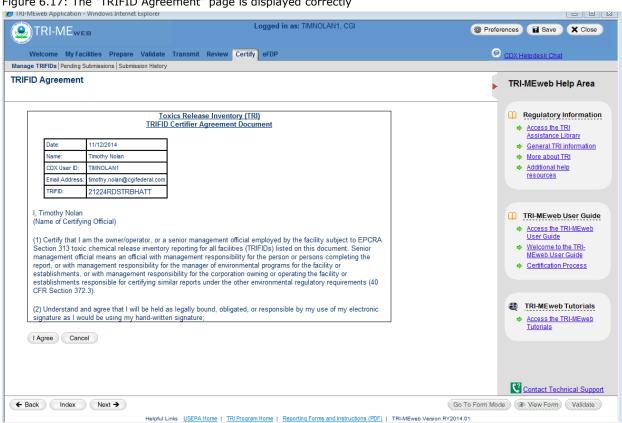


Figure 6.17: The "TRIFID Agreement" page is displayed correctly



Figure 6.18: The "Sign Submissions" pop-up window is displayed correctly

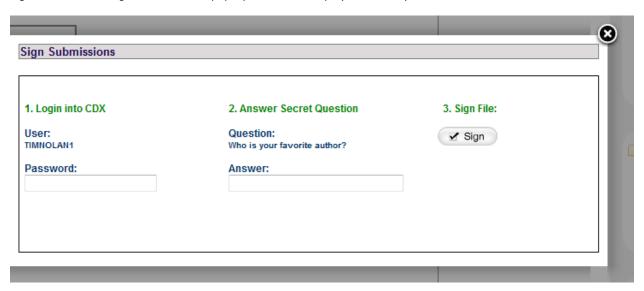




Figure 6.19: A pop-up window is displayed





Figure 6.20: The "Manage TRIFIDs for Certification" page is displayed correctly

